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Work Orde August-30-12 1:		693	V	*896	393*						Page 1	
Revision ID:	D206-817-0			Accept	*N900	040	100	* s	etup Star Stoj	ı V	S1*	
Item Name:	Screw-In Wir	ndshield, LH/RH							Stop	′ *N ;	S2*	
Start Date:	8/30/12	Start Qty: 4.00	*4*		Cust Item I	D:						
Required Date: Reference:	8/31/12	Req'd Qty: 4.00	*4*		Customer:			·				
Approvals:	Process Pl	an:	Date:	Tooling:	Da	ate:	- 	R	kun Star Stop	171	R1*	
	QC:		Date:	SPC (Y/N):	Da	ate:			510	*N	R2*	
Sequence ID/ Work Center II) ·	Operation Description		Set Up/ Run Hours	Tool ID	Tool #	Plan Code	Accept Qty	Reject Qty	Reject Number	Insp. Stamp	····· '
Draw Nbr	Re	vision Nbr										-
IIN-D206-817	C										•	_
100		DOCUMENT CONTRO	OL	0.00	16 Toly			A	7-401	MLS	12-8	-30
DC Document Control		Memo Photocopy	bluefile & type labels p	0.00 er PPP D206-817-011 CH	G002			C				
110		Pick Kit		0.00							()	
110 Packaging Packaging		Мето		0.00					(12/8/	(3 ° ;	(y)	
120		QC4-100% Inspect kit	s for completeness	00.00	1 ,		1					
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QC21- Final Inspection - Work Order Release

PPP Rev:

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Quality Control

Page 2

Insp.

Picklist Print Page 1 August-30-12 1:46:13 PM Work Order ID: 89693 Parent Item: D206-817-011 **Start Date: 8/30/12** Required Date: 8/31/12 Parent Item Name: Screw-In Windshield, LH/RH Start Qty: 4.00 Required Oty: 4.00 **Comments:** IPP REV:A 12.02.14 NEW ISSUE DD VERF: IPP REV:B 12.05.09 AS PER IIN REV.C DD VERF:EC IPP REV:C 12.06.12 ECN 12-602 DD VERF:EC Qty per Kit Total Component Item ID/ Replacement Mfg/ Last Unit of Qty on Date Status Bin Qty **Primary** Route Item Name Location Seq ID Measure Hand Item ID Item Location Issued Issued Purch Oty D4541-5 No 110 Each 16.0000 Manufactured 4 Bracket Location Loc Qty Loc Code FG 2 78277 2 ST112 12 ST114 2 2 84264 87962 12 110 14.0000 Manufactured No Each Location Loc Qty Loc Code ST114 14 84265 2 87963 12 D4542-5 110 Each 31.0000 No Manufactured Retainer, Inner

Location Loc Qty Loc Code FG 2 78281 2 GA 81268 ST114 84266 ST120 24 87965 24

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	Work Order ID:	89693									
	Parent Item:	D206-817-011						\$	Start Date: 8/30/12	Required Date:	8/31/12
	Parent Item Name:	Screw-In Windshield	I, LH/RH						Start Qty: 4.00	Required Qty:	4.00
\subset	D4543-1 Retainer, Outer, LH		Manufactured	No		110	Each	15.000	0	4 \$\frac{1}{2}	
\leftarrow^{t}	Ŋ				Location	Loc Oty		Loc Code			
					st151	2			7		
					80493	2			A		
	,				ST157 84267	13			1		
					87966	12			<u> </u>	$=$ \cap	
	D4543-2		Manufactured	No		110	Each	15.000	0 0	4	
7, C	Retainer, Outer, RH									. 9	
,	1 /				Location	Loc Qty		Loc Code			
					st151	3			- 1		
					80494 84268	2			//		
					ST157	. 12					
					87967	12			1		1
	D4543-3		Manufactured	No		110	Each	12.000		4	
Oth	Retainer, Outer, LH										
	\				Location	Loc Oty		Loc Code	ſ		
					ST157	12			+6		
					87968	12		7 0000		— _. /)	7
5,1	D4543-4		Manufactured	No		110	Each	5.0000			
1.	Retainer, Outer, RH				Lagation	Loo Otiv		Loc Code		Y	C ign
.44"					<u>Location</u>	Loc Qty		Loc Code			
					st151 80496) <u>2</u>		<u> </u>		
					84270		3		2		

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	Work Order ID:	89693										
	Parent Item:	D206-817-011						Sta	rt Date: 8/30/12		Required Date: 8	/31/12
	Parent Item Name:	Screw-In Windshiel	d, LH/RH					Sta	art Qty: 4.00	١	Required Qty: 4	.00
	D4544-1		Manufactured	No		110	Each	5.0000	0	4		
DP1	Retainer, Center								- Y		**************************************	
71					Location	Loc Oty		Loc Code				•
					hai	1						
					79386	1						
	1				ST241B 85040	4			V			
	D4545-041		Manufactured	No	03040	110	Each	1.0000	1		0 0:	3
$\langle \ \rangle$	Retainer, Inner, LH (Lowe	er)	Manaractured								86 470	3/0
JyU					Location	Loc Oty		Loc Code			/	7
					ST157	1						
	1			1	84953	1						
_	D4545-042		Manufactured	No		110	Each	11.0000	Ū	4		a
> ₇ 44′	Retainer, Inner, RH (Low	er)							(4 6	
,	(Location	Loc Qty		Loc Code				
•					ST157 8495 <u>4</u>	11			7			
	-				86476	10			3		Λ	
	D45454043		Manufactured	No		110	Each	10.0000		_ 4	\sim ()	
M	Retainer, Inner, LH (Side)							Boa	7.3	<u> </u>	82_
					Location	Loc Oty		Loc Code			•	
					ST163	10			_			•
					86477	10			2			·
5	D4545-044		Manufactured	No	·	110	Each	11.0000		\mathbb{D}^4	9	P
_1	Retainer, Inner, RH (Side	· ·				• 0.				+-		
					Location	Loc Oty		Loc Code				
					ST139E 84273	1			— p			
					ST163	10						
					86478	10			3			

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93 06-817-011 ew-In Windshield, LH/RH Manufactured Manufactured		Location FG ST139F 88106 ST163 86479	110 Loc Oty -1 2 1 12 12			/ \	Required Date: 8/31/12 Required Qty: 4.00
ew-In Windshield, LH/RH Manufactured		FG ST139F 88106 ST163 86479	Loc Oty -1 2 1 12 12		Start 13.0000 Loc Code	/ \	Required Qty: 4.00
Manufactured		FG ST139F 88106 ST163 86479	Loc Oty -1 2 1 12 12		13.0000 <u>Loc Code</u>	Qty: 4.00	
		FG ST139F 88106 ST163 86479	Loc Oty -1 2 1 12 12		Loc Code	4	<u>Q</u>
Manufactured	No	FG ST139F 88106 ST163 86479	-1 2 1 12 12				
Manufactured	No	FG ST139F 88106 ST163 86479	-1 2 1 12 12				· Æ
Manufactured	No	ST139F 88106 ST163 86479	2 1 12 12		13.0000		Œ
Manufactured	No	88106 ST163 86479	1 12 12		13.0000		Œ
Manufactured	No	ST163 86479	12		13.0000	4	Œ
Manufactured	No	86479	12		13.0000	0 4	Œ
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		Lassian					(V-74
		Location				- A	
		Location	Loc Oty		Loc Code	• •	
		ST163	12				
		86480	12			<u> </u>	
		ST442	1				*
		88107	1				1
Manufactured	No		110	Each	13.0000	4	~
		* and the	L O(r.		Lacon	40	
		Location	Loc Oty		Loc Code		
						51604	
		·	. 12			06 481	
			1				1
Manufacturad	. No	00101	110	Each	2.0000	1 4	
Manufactured			- * •			/	12/3/3/8
		Location	Loc Oty		Loc Code		
	2					$2 \times$	
		Manufactured No	Location ST409	ST139A 12 ST139A 1 86481 1 1 1 1 1 1	No	ST139A 1	Manufactured No 110 Each 2.0000 1 4 Location Loc Oty Loc Code ST409 2

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Work Order ID:	89693											
Parent Item:	D206-817-011							Start	Date: 8/30/12	Requi	red Date: 8/31/12	
Parent Item Name:	Screw-In Windshield	d, LH/RH						Star	t Qty: 4.00	Requ	ired Qty: 4.00	1
AN525-10R7		Purchased	No		1	10	Each	172.0000	· 95	380 _		
				Location	<u>]</u>	Loc Oty		Loc Code	1.2	12967	3	,
4.				ST345		172				1287 2,	18	
l				1153	371	7			_//₽	686 /00		
				1186	586	100						
				1208	333	. 2						
_ 1				1213		63			121	350 62	/	
MS20426AD3-4 RIVET		Purchased	No		1	10	Each	4,936.0000	24	96 ~	60	<u></u>
				<u>Location</u>		Loc Oty		Loc Code				
				333		4000						
				1224	152	4000						
												
				ST316	N# 4	936						
,				1043		236			110	39N		
				1103		700					/	_
MS21059L08 Nut		Purchased	No		1	10	Each	196.0000	235	92 —		
				Location		Loc Qty		Loc Code		•		
				ST300		96						
				1123	314	94			112	3/4 20	>	
				1270		2			17	/		
				ST319		100						
A				1218	827	100			m	21827 :	ر در	
M6310501.3V			M-	1210				462,0000	() 15 J			_
MS21059L3K Nutplate		Purchased	No		I	10	Each	463.0000	C 127	48 ~	//2/4/3	3/
				Location		Loc Qty		Loc Code				30
				316		263					8	Marie
	•			1224	452	263						
				ST316		200						
					014				1.22	1814		
				1228	814	200		•	100	-0/7		

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Work Order ID: Parent Item: Parent Item Name:	89693 D206-817-011 Screw-In Windshield, LH/RH						Date: 8/30/12 t Qty: 4.00	Required Date: 8/31/12 Required Qty: 4.00
MS21075E08	Purchased	No		110	Each	151.0000		4 - 89
, ·			Location	Loc Qty		Loc Code		
(ST303	80				<u> </u>
			103053	55				<u></u>
			111578	2				
			120560	23				,
•			ST304	50				<u>*</u>
			121556	50				
			ST308	21				 -
			120930	21			1209	13e /
MS27039-08-10 Screw	Purchased	No		. 110	Each	102.0000	122	88 - 806
•			Location	Loc Oty		Loc Code		
1			Mezz	102				
			5865	102			5868	
NAS1149DN832J WASHER	Purchased	No		110	Each	2,013.0000	f 422 w	88 8 (12/\$/3)
1			Location	Loc Qty		Loc Code		, ,
			297	1929				
			122441	1929			122 4	<u> </u>
			ST298	84				,
			119717	41				
			120422	43			<u> </u>	

REFERENCE CONT.

DART AEROSPACE LTD.



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4.0 WEIGHT AND BALANCE

The weight and balance for the D206-817-011 kit is as follows. These are net weights and include the parts removed.

		LONG	ITUDINAL
Installation	Weight	Arm	Moment
D206-817-011	2.8 lb	40 in	112 in-lb
Screw-In Windshield Modification Kit	1.3 kg	1.0 m	1.3 m-kg

5.0 PARTS LIST

Qty		
-011	Part Number	Description
Х	D206-817-011	SCREW-IN WINDSHIELD MODIFICATION KIT
		(MODIFIES BOTH LH & RH WINDSHIELDS)
		-
/ 1	D4541-5 7	BRACKET, LH
1	D4541-6	BRACKET, RH
2-2-	D4542-5	RETAINER, INNER
1	_D4543-1_/	RETAINER, LH OUTER (LOWER)
	-D4543-2	RETAINER, RH OUTER (LOWER)
7 1	D4543-3	RETAINER, LH OUTER (SIDE)
	D4543-47	RETAINER, RH OUTER (SIDE)
7 1	D4544-1 7	RETAINER, CENTER
	D4545-041 フ	RETAINER, LH INNER (LOWER)
المسلم المسلم	*D4545-042 ***	RETAINER, RH INNER (LOWER)
1-1-	*D4545=043*7	RETAINER, LH INNER (SIDE)
	D4545-044	RETAINER, RH INNER (SIDE)
7 1	D4545-047'	RETAINER, LH INNER (TOP)
1	-D4545-048-	RETAINER, RH INNER (TOP)
1	D4594=1 フ	PLATE
	D4595-150-257	SEALANT TAPE (25' LONG)
L		٠.
/95	AN525-10R7	SCREW
24	MS20426AD3-4フ	RIVET
23-	MS21059L08-7	NUTPLATE
1 12-	MS21059L3K >	NUTPLATE
7-1-	"MS21075L08"	NUTPLATE
22	MS27039-0810_/	SCREW
/ 22	NAS1149DN832J	WASHER (OR AN960JD8)
	AND WAS THE PARTY OF THE PARTY	

Revision: ${\boldsymbol C}$

Date: 12.05.14